

# TOKENLESS AUTHORIZATION SYSTEM FOR AUTHORIZATION OF ELECTRONIC TRANSACTIONS AND ELECTRONIC TRANSMISSIONS

## ABSTRACT

5       The invention authorizes an individual's access to computer networks from a  
comparison of an individual's biometric sample gathered during a bid step with at least one  
biometric sample gathered during a registration step and stored at a host system data  
processing center. The invention comprises a host system data processing center with means  
for comparing the entered biometric sample, and is equipped with various databases and  
10       memory modules. Furthermore, the invention is provided with: at least one biometric input  
apparatus; at least one terminal to provide information for execution of the requested  
transactions and transmissions by the host system once the identity of the individual is  
determined; and at least one computer network to which the individual seeks access. The  
invention is also provided with means for connecting the host system with the terminal and  
15       the biometric input apparatus.

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